

## **ABSTRACT OF THE DISCLOSURE**

A device for parallel metering of a liquid with the following features:

- the device has a first body;
- the first body has a main channel, secondary channels, one inlet and outlets;
- the main channel is connected to the inlet;
- the secondary channels are connected to one outlet at a time;
- the secondary channels are connected to the main channel;
- the device has at least one first chamber with a first pressure medium;
- the first body has means for transferring transfer means pressure surges of the pressure medium from a first chamber to the secondary channels;
- each transfer means is connected to a secondary channel; and
- at least one means for preventing a fluidic connection between the secondary channels and the chamber is assigned to the transfer means.